ENDEAVOUR INDEX 1987
Volume 11

Author Index

BILLINGHAM, J. see NIXON, J. 143
BIRCH, GORDON G. Sweetness and sweeteners. 21
CLAYTON, BRIAN R. Over or under? The future role of hovercraft as high-speed channel ferries. 29
COATES, J. F. Reconstructing the Ancient Greek trireme warship. 94
CRADDOCK, P. T. The early history of zinc. 183
CRAIG, G. Y. James Hutton and his theory of the Earth, 1787–1987. 88
ENARD, D. The European Very Large Telescope (VLT) Project. 149
ENFIELD, DAVID B. Progress in understanding El Niño. 197
GARRATT, PETER Benzene and brethren, the enigmatic molecules – 1825–1986. 36
GEIGERT, JOHN see NEIDLEMAN, SAUL L. 5
GODAI, TOMIFUMI H-II rocket: new Japanese launch vehicle in the 1990s. 116
HAYEN, HAJO New light on the history of transport. 209
HSÜ, KENNETH J. The desiccation of the Mediterranean Sea. 67
JACK, K. H. Nitrogen ceramics. 80
KUIPERS, HARM The physiology of extreme physical exercise. 63
LARNER, A. J. A portrait of Richard Lower. 205
LLOYD, ANDREW T. Cats from history and history from cats. 112
NEIDLEMAN, SAUL L. Biological halogenation: roles in nature, potential in industry. 5
NIXON, J. A survey of underwater welding techniques. 143
O'KAIN, D. U. see OLSZEWSKI, M.
OLIPHANT, SIR MARK Rutherford. 133
OLSZEWSKI, M. Advances in flywheel performance for space power applications. 58
OWEN, VALERIE M. Biosensors: a revolution in clinical analysis? 100
PHILLIPS, LESLIE N. Carbon fibre comes of age. 127
PINKERTON, H. Factors affecting the morphology of lava flows. 73
POULAIN, MARCEL New glasses for optical fibres. 25
PU, YONG XIU see SU, JILAN, 137
RASMUSSON, EUGENE M. The prediction of drought: a meteorological perspective. 175
van der SCHOOT, P. see van der WERFF ten BOSCH, J. J., 156
SMITH, GEOFFREY Fluoridation: forty years on. 16
van SPRANG, H. A. Liquid crystals: the race is on. 47
SU, JILAN The Kuroshio. 137
TAIT, N. R. S. The development of probabilistic engineering. 192
THACKRAY, MALCOLM The promise of the luminescent solar concentrator. 43
TURNER, ANTHONY P. F. see OWEN, VALERIE M. 100
VERTOGEN, G. see van SPRANG, H. A. 47
WEBBE, GERALD The St Lucia Project and control of schistosomiasis. 122
van der WERFF ten BOSCH, J. J. Sex differences in the central nervous sytem. 156
ZHOU, SHI DE Classical Chinese contributions to shipbuilding. 2
ZLOTKIN, E. Pharmacology of survival: insect selective neurotoxins derived from scorpion venom. 168

Book Reviews

AHUJA, SATINDER (ed) Ultratrace Analysis of Pharmaceuticals and Other Compounds of Interest (*R. J. Washington*). 107
AINSWORTH, G. C. Introduction to the History of Medical and Veterinary Mycology (*B. Bracegirdle*). 221
ALONSO, MIGUEL E. The Art of Problem Solving in Organic Chemistry (*M. Jones*). 219
ANDERSSON, F. and OLSSON, B. (eds) Lake Gardsjön. An Acid Forest Lake and its Catchment (*P. G. McWilliams*). 52
ARBER, AGNES Herbals (*Trevor I. Williams*). 160
BAIABAN, A. T., GALATEANU, I., GEORGESCU, G. and SIMIONESCU, L. Labelled Compounds and Radio-Pharmaceuticals Applied in Nuclear Medicine (*A. Theobald*). 220
BALTSCHEFFSKY, HERRICK, JÖNVALL, HANS and RIGLER, RUDOLF Molecular Evolution of Life (*M. G. Bulmer*). 221
BRIGGS, G. A. and TAYLOR, F. W.. The Cambridge Photographic Atlas of the Planets (*L. Wilson*). 106
BRIMBLECOMBE, PETER Air Composition and Chemistry (*Alan Wellburn*). 108
BURKHARDT, FREDERICK and SMITH, SYDNEY (eds) The Correspondence of Charles Darwin, Vol. 2, 1837–1843 (*Desmond King-Hele*). 164
CAMPBELL, I. M. Energy and the Atmosphere. A Physical-Chemical Approach, 2nd Ed. (*Peter Brimblecombe*). 52
CATTERMOLE, M. J. G. and WOLFE, A. F. Horace Darwin's Shop. A History of the Cambridge Scientific Instrument Company 1878–1968 (*A. A. Mills*). 164
CLARK, DAVID H. The Quest for SS433. The Discovery of the Astronomical Phenomenon of the Century (*F. F. Stephenson*). 161
CLARK, R. J. H. and HESTER, R. E. (eds) Spectroscopy of Biological Systems (*Paley Johnson*). 108
COLLINGRIDGE, DAVID and REEVE, COLIN Science Speaks to Power. The Role of Experts in Policymaking (*C. Freeman*). 52
DARBRE, A. (ed) Practical Protein Chemistry. A Handbook (*M. J. Danson*). 53
DAVIES, P. C. W.. The Forces of Nature, 2nd Ed (*T. McMahon*). 107
DAVIES, P. C. W. and BROWN, J. R. The Ghost in the Atom (*T. McMahon*) 107
DECAREAU, R. V. and PETERSON, R. A. Microwave Processing and Engineering (*S. J. James*). 163
DINER, S., FARGUE, D. and LOCHAK, G. Dynamical Systems. A Renewal of Mechanism. Centennial of George David Birkhoff (*N. MacDonald*). 219
ECONOMIDES, M. J. and UNGEMACH, P. O. Applied Geothermics (*R. Harrison*). 218
van ELDIK, RUDI (ed) Inorganic High Pressure Chemistry, Kinetics and Mechanisms (*D. C. Munro*). 218
ELSE, J. C. and LEE, P. C. Primate Evolution; Primate Ontogeny, Cognition and Social Behaviour; Primate Ecology and Conservation (*J. M. Deag*). 163
EMANUEL, N. M. and GAL. D. Modelling of Oxidation Processes (*C. Anastasi*). 53
EVERED, DAVID and O'CONNOR, MAEVE (eds) Silicon Biochemistry (*R. Tacke*). 109
FEAST, W. J. and MUNRO, H. S. Polymer Surfaces and Interfaces (*D. Eagland*). 219
FINLAYSON-PITTS, BARBARA J. and PITTS, JAMES N, Jr. Atmospheric Chemistry. Fundamentals and Experimental Techniques (*C. N. Hewitt*). 108
FLOOD, RAYMOND and LOCKWOOD, MICHAEL (eds) The Nature of Time (*I. W. Roxburgh*). 105
FRANKLIN, ALLAN The Neglect of Experiment (*D. C. Gooding*). 216
FREEMAN, G. R. (ed) Kinetics of Nonhomogeneous Processes (*R. M. Laird*). xx
FUTRELL, JEAN H. (ed) Gaseous Ion Chemistry and Mass Spectrometry (*R. Davis*). 162
GÁBOR, MIKLÓS The Pharmacology of Benzopyrone Derivatives and Related Compounds (*G. P. Ellis*). 162

ENDEAVOUR INDEX 1987
Volume 11

Author Index

BILLINGHAM, J. see NIXON, J. 143
BIRCH, GORDON G. Sweetness and sweeteners. 21
CLAYTON, BRIAN R. Over or under? The future role of hovercraft as high-speed channel ferries. 29
COATES, J. F. Reconstructing the Ancient Greek trireme warship. 94
CRADDOCK, P. T. The early history of zinc. 183
CRAIG, G. Y. James Hutton and his theory of the Earth, 1787–1987. 88
ENARD, D. The European Very Large Telescope (VLT) Project. 149
ENFIELD, DAVID B. Progress in understanding El Niño. 197
GARRATT, PETER Benzene and brethren, the enigmatic molecules – 1825–1986. 36
GEIGERT, JOHN see NEIDLEMAN, SAUL L. 5
GODAI, TOMIFUMI H-II rocket: new Japanese launch vehicle in the 1990s. 116
HAYEN, HAJO New light on the history of transport. 209
HSÜ, KENNETH J. The desiccation of the Mediterranean Sea. 67
JACK, K. H. Nitrogen ceramics. 80
KUIPERS, HARM The physiology of extreme physical exercise. 63
LARNER, A. J. A portrait of Richard Lower. 205
LLOYD, ANDREW T. Cats from history and history from cats. 112
NEIDLEMAN, SAUL L. Biological halogenation: roles in nature, potential in industry. 5
NIXON, J. A survey of underwater welding techniques. 143
O'KAIN, D. U. see OLSZEWSKI, M.
OLIPHANT, SIR MARK Rutherford. 133
OLSZEWSKI, M. Advances in flywheel performance for space power applications. 58
OWEN, VALERIE M. Biosensors: a revolution in clinical analysis? 100
PHILLIPS, LESLIE N. Carbon fibre comes of age. 127
PINKERTON, H. Factors affecting the morphology of lava flows. 73
POULAIN, MARCEL New glasses for optical fibres. 25
PU, YONG XIU see SU, JILAN, 137
RASMUSSON, EUGENE M. The prediction of drought: a meteorological perspective. 175
van der SCHOOT, P. see van der WERFF ten BOSCH, J. J., 156
SMITH, GEOFFREY Fluoridation: forty years on. 16
van SPRANG, H. A. Liquid crystals: the race is on. 47
SU, JILAN The Kuroshio. 137
TAIT, N. R. S. The development of probabilistic engineering. 192
THACKRAY, MALCOLM The promise of the luminescent solar concentrator. 43
TURNER, ANTHONY P. F. see OWEN, VALERIE M. 100
VERTOGEN, G. see van SPRANG, H. A. 47
WEBBE, GERALD The St Lucia Project and control of schistosomiasis. 122
van der WERFF ten BOSCH, J. J. Sex differences in the central nervous sytem. 156
ZHOU, SHI DE Classical Chinese contributions to shipbuilding. 2
ZLOTKIN, E. Pharmacology of survival: insect selective neurotoxins derived from scorpion venom. 168

Book Reviews

AHUJA, SATINDER (ed) Ultratrace Analysis of Pharmaceuticals and Other Compounds of Interest (*R. J. Washington*). 107
AINSWORTH, G. C. Introduction to the History of Medical and Veterinary Mycology (*B. Bracegirdle*). 221
ALONSO, MIGUEL E. The Art of Problem Solving in Organic Chemistry (*M. Jones*). 219
ANDERSSON, F. and OLSSON, B. (eds) Lake Gardsjön. An Acid Forest Lake and its Catchment (*P. G. McWilliams*). 52
ARBER, AGNES Herbals (*Trevor I. Williams*). 160
BAIABAN, A. T., GALATEANU, I., GEORGESCU, G. and SIMIONESCU, L. Labelled Compounds and Radio-Pharmaceuticals Applied in Nuclear Medicine (*A. Theobald*). 220
BALTSCHEFFSKY, HERRICK, JÖNVALL, HANS and RIGLER, RUDOLF Molecular Evolution of Life (*M. G. Bulmer*). 221
BRIGGS, G. A. and TAYLOR, F. W.. The Cambridge Photographic Atlas of the Planets (*L. Wilson*). 106
BRIMBLECOMBE, PETER Air Composition and Chemistry (*Alan Wellburn*). 108
BURKHARDT, FREDERICK and SMITH, SYDNEY (eds) The Correspondence of Charles Darwin, Vol. 2, 1837–1843 (*Desmond King-Hele*). 164
CAMPBELL, I. M. Energy and the Atmosphere. A Physical-Chemical Approach, 2nd Ed. (*Peter Brimblecombe*). 52
CATTERMOLE, M. J. G. and WOLFE, A. F. Horace Darwin's Shop. A History of the Cambridge Scientific Instrument Company 1878–1968 (*A. A. Mills*). 164
CLARK, DAVID H. The Quest for SS433. The Discovery of the Astronomical Phenomenon of the Century (*F. F. Stephenson*). 161
CLARK, R. J. H. and HESTER, R. E. (eds) Spectroscopy of Biological Systems (*Paley Johnson*). 108
COLLINGRIDGE, DAVID and REEVE, COLIN Science Speaks to Power. The Role of Experts in Policymaking (*C. Freeman*). 52
DARBRE, A. (ed) Practical Protein Chemistry. A Handbook (*M. J. Danson*). 53
DAVIES, P. C. W.. The Forces of Nature, 2nd Ed (*T. McMahon*). 107
DAVIES, P. C. W. and BROWN, J. R. The Ghost in the Atom (*T. McMahon*) 107
DECAREAU, R. V. and PETERSON, R. A. Microwave Processing and Engineering (*S. J. James*). 163
DINER, S., FARGUE, D. and LOCHAK, G. Dynamical Systems. A Renewal of Mechanism. Centennial of George David Birkhoff (*N. MacDonald*). 219
ECONOMIDES, M. J. and UNGEMACH, P. O. Applied Geothermics (*R. Harrison*). 218
van ELDIK, RUDI (ed) Inorganic High Pressure Chemistry, Kinetics and Mechanisms (*D. C. Munro*). 218
ELSE, J. C. and LEE, P. C. Primate Evolution; Primate Ontogeny, Cognition and Social Behaviour; Primate Ecology and Conservation (*J. M. Deag*). 163
EMANUEL, N. M. and GAL. D. Modelling of Oxidation Processes (*C. Anastasi*). 53
EVERED, DAVID and O'CONNOR, MAEVE (eds) Silicon Biochemistry (*R. Tacke*). 109
FEAST, W. J. and MUNRO, H. S. Polymer Surfaces and Interfaces (*D. Eagland*). 219
FINLAYSON-PITTS, BARBARA J. and PITTS, JAMES N, Jr. Atmospheric Chemistry. Fundamentals and Experimental Techniques (*C. N. Hewitt*). 108
FLOOD, RAYMOND and LOCKWOOD, MICHAEL (eds) The Nature of Time (*I. W. Roxburgh*). 105
FRANKLIN, ALLAN The Neglect of Experiment (*D. C. Gooding*). 216
FREEMAN, G. R. (ed) Kinetics of Nonhomogeneous Processes (*R. M. Laird*). xx
FUTRELL, JEAN H. (ed) Gaseous Ion Chemistry and Mass Spectrometry (*R. Davis*). 162
GÁBOR, MIKLÓS The Pharmacology of Benzopyrone Derivatives and Related Compounds (*G. P. Ellis*). 162

GANELIUS, TORD (ed) Progress in Science and its Social Conditions (*George Bugliarello*). 160
GALLIARD, T. (ed) Starch: Properties and Potential (*W. R. Morrison*). 218
GARRATT, P. J. Aromaticity (*P. H. Gore*). 54
GIBBONS, G. W., HAWKING, S. W. and TOWNSEND, P. K. (eds) Supersymmetry and its Applications: Superstrings, Anomalies and Supergravity (*R. G. Moorhouse*). 53
GOLDMAN, MARTIN Lister Ward (*B. Bracegirdle*). 164
GRAY, NEIL A. B. Computer-Assisted Structure Elucidation (*W. G. Richards*). 107
HACKLING, ANDREW J. Economic Aspects of Biotechnology (*M. J. Day*). 109
HALL, A. RUPERT and BEMBRIDGE, B. A. Physic and Philanthropy. A History of the Wellcome Trust 1936–1986 (*Brian Bracegirdle*). 165
HANBURY BROWN, A. C. The Wisdom of Science: its Relevance to Culture and Religion (*John Habgood*). 160
HARGITTAI, ISTVAN (ed) Symmetry. Unifying Human Understanding (*Ian O. Angell*). 106
HARGITTAI, ISTVAN and HARGITTAI, MAGDOLNA Symmetry Through the Eyes of a Chemist (*D. J. Williams*). 162
HEERDING, A. The History of N. V. Philips' Gloeilampenfabrieken. Vol. 1. The Origin of the Dutch Incandescent Lamp Industry (*E. D. P. Symons*). 56
HESTER, R. E. (ed) Understanding our Environment (*D. Purves*). 52
HOLLAND, R. C. Integrated Circuits and Microprocessors (*R. S. Ferguson*). 106
HOLLAS, J. MICHAEL Modern Spectroscopy (*D. Steele*). 218
HOLTON, GERALD The Advancement of Science and its Burdens (*M. Redhead*). 216
HOPWOOD, D. A. *et al*. Genetic Manipulation of *Streptomyces*. A Laboratory Manual (*D. A. Ritchie*). 55
HORDER, T. J., WITKOWSKI, J. A. and WYLIE, C. C. (eds) A History of Embryology (*M. Teich*). 55
INGLIS, JOHN K. A Textbook of Human Biology, 3rd Ed (*Rosamund Herbert*). 55
JACOBSSON, S., JAMISON, A. and ROTHMAN, H. The Biotechnology Challenge (*P. W. Piper*). 109
JURS, PETER C. Computer Software Applications in Chemistry (*J. Littler*). 216
KATZ, E. (ed) Quantitative Analysis using Chromatographic Techniques (*A. Hobson-Frohock*). 163
KATZ, MICHAEL J. Templets and the Explanation of Complex Patterns (*R. R. Laxton*). 106
KELLY, WILLIAM J., SHAFFER, HUGH L. and THOMPSON, J. KENNETH Energy Research and Development in the USSR. Preparations for the Twenty-first Century (*Peter James*). 105
KENNEDY, I.R. Acid Soil and Acid Rain. The Impact on the Environment of Nitrogen and Sulphur Cycling (*L. Clark*). 109
KIKUCHI, NOBORU Finite Element Methods in Mechanics (*J. H. Tabor*). 53
KITCHIN, C. R. Stars, Nebulae and the Interstellar Medium (*D. McNally*). 217
KNIGHT, DAVID The Age of Science (*Robert Bud*). 164
KRISTOFERSON, L. A. and BOKALDERS, V. Renewable Energy Technologies. Their Application in Developing Countries (*Cleland McVeigh*). 105
LADD, M. F. C. and LEE, W. H. Introduction to Physical Chemistry (*Aitken Couper*). 107
LANSDOWN, A. R. and PRICE, A. L. Materials to Resist Wear. A Guide to their Selection and Use (*J. Halling*). 110
LEACH, DONALD and WAGSTAFF, HOWARD Future Employment and Technological Change (*R. E. Thomas*). 105
LETOKHOV, V. S. (ed) Laser Analytical Spectrochemistry (*R. F. Barrow*). 161
LINES, MALCOLM E. A Number for your Thoughts. Facts and Speculations about Numbers from Euclid to the Latest Computers (*B. L. Luffman*). 53
McNEAL, C. J. (ed) Mass Spectrometry in the Analysis of Large Molecules (*D. E. Games*). 162
MARCZENKO, ZYGMUNT Separation and Spectrophotometric Determination of Elements (*I. L. Marr*). 220
MASON, J., MATHIAS, P. and WESTCOTT, J. H. (eds) Predictability in Science and Society (*Charles Boyle*). 160
MATHEWS, MICHAEL B. (ed) Translational Control (*V. M. Pain*). 55
MESSEL, H. (ed) The Study of Populations (*W. I. Montgomery*). 52
MOORE, N. W. The Bird of Time. The Science and Politics of Nature Conservation (*J. K. Smith*). 165
MORRISON, J. S. and COATES, J. F. The Athenian Trireme. The History and Reconstruction of an Ancient Greek Warship (*J. Landels*). 165
MOSKOVITS, MARTIN (ed) Metal Clusters (*D. B. Hibbert*). 107
NEEDHAM, JOSEPH and LU GWEI DJEN Science and Civilisation in China. Vol. VI, Biology and Biological Technology, Part 1; Botany (*Trevor I. Williams*). 110
NEEDHAM, JOSEPH Science and Civilisation in China, Vol. V. Chemistry and Chemical Technology. Part 7; Military Technology; The Gunpowder Epic (*R. F. Bud*). 164
NEEDHAM, JOSEPH, LU GWEI-DJEN, COMBRIDGE, JOHN H. and MAJOR, JOHN S. The Hall of Heavenly Records. Korean Astronomical Instruments and Clocks 1380–1780 (*Colin Ronan*). 56
NEEDHAM, JOSEPH, WANG LING and DE SOLLA PRICE, DEREK J. Heavenly Clockwork. The Great Astronomical Clocks of Medieval China (*Colin Ronan*). 56
NICOLIS, G. (ed) Aspects of Chemical Evolution (*Paul O'Shea*). 54
PELTIER, LESLIE Guide to the Stars. Exploring the Sky with Binoculars (*R. C. Brooks*). 217
PIPEMEIER, EDWARD H (ed). Analytical Applications of Lasers (*P. F. Knewstubb*). 109
PRANCE, GHILLEAN T. and LOVEJOY, THOMAS E. (eds) Amazonia (*G. K. Elliott*). 55
RATZLAFF, KENNETH, L. Introduction to Computer-assisted Experimentation (*H. Cartwright*). 216
REID, J. JEFFERSON and DOYEL, DAVID E. (eds) Emil W. Haury's Prehistory of the American Southwest (*R. J. Wenke*). 105
ROBERTSON, ROBERT H. S. Fuller's Earth. A History (*J. W. Mullin*). 110
ROMANOWSKI, W. Highly Dispersed Metals (*E. R. Buckle*). 219
RONAN, COLIN The Shorter Science and Civilization in China, Vol. 3. (*Trevor I. Williams*). 110
ROSSITER, B. W. and HAMILTON, J. E. (eds) Physical Methods of Chemistry, Vol. I. Components of Scientific Instruments and Applications of Computers to Chemical Research (*H. Cartwright*). 54
ROSSITER, B. W. and HAMILTON, J. E. (eds) Physical Methods of Chemistry, Vol. II. Electrochemical Methods (*J. H. P. Utley*). 54
ROYAL SOCIETY, THE Biographical Memoirs of Fellows of the Royal Society, Vol. 32, 1986 (*Trevor I. Williams*). 221
RUSSELL, COLIN A. Lancastrian Chemist. The Early Years of Sir Edward Frankland (*J. Shorter*). 163
SEYMOUR, PERCY Cosmic Magnetism (*D. L. Moss*). 161
SHAPIRO, ROBERT Origins. A Skeptic's Guide to the Creation of Life on Earth (*M. Teich*). 105
SIGEL, H. (ed) ENDOR, EPR and Electron Spin Echo for Probing Coordination Spheres (*D. J. Williams*). 220
ŠKODA, J. and ŠKODOVÁ H. Molecular Genetics: an Outline for Food Chemists and Biotechnologists (*Simon Bright*). 221

SMITH, NORMAN (ed) History of Technology, 11th Annual Volume, 1986 (*Trevor I. Williams*). 165
STEINER, RICHARD P. (ed) Folk Medicine: the Art and the Science (*E. J. Shellard*). 56
STONEHAM, A. M. (ed) Semiconductor Physics (*J. C. Inkson*). 106
STONEHOUSE, B. (ed) Arctic Air Pollution (*D. Peel*). 217
STRAUSS, H. L., BABCOCK, G. T. and MOORE, C. B. (eds) Annual Review of Physical Chemistry (*A. Couper*). 162
TAYLOR, J. S. (ed) Tributes to Paul Dirac (*M. A. B. Whitaker*). 165
TSUNODA, H. and MING-HO YU (eds) Fluoride Research 1985 (*J. Murray*). 218
TODD, J. F. J. (ed) Advances in Mass Spectrometry 1985. Parts A and B. (*P. Bladon*). 54
TRAUB, J. F., GROSZ, B. J., LAMPSON, B. W. and NILSSON, N. J. (eds) Annual Review of Computer Science, Vol. 1, 1986 (*E. F. Elsworth*). 216
VALCARCEL, M. and de CASTRO, M. D. L. Flow-Injection Analysis. Principles and Applications (*D. J. Malcolme-Lawes*). 220
VERNIN, G. and CHANON, M. (eds) Computer Aids to Chemistry (*W. G. Richards*). 109
WAKE, W. C. (ed) Synthetic Adhesives and Sealants (*D. Brewis*). 217
WEAIRE, D. L. and WINDSOR, C. G. (eds) Solid State Science: Past, Present and Predicted (*A. R. MacKinnon*). 218
WEBB, C. (ed) Plant and Animal Cells. Process Possibilities (*Peter Fryer*). 220
WEEDMAN, DANIEL W. Quasar Astronomy (*R. G. Clowes*). 161
WHITE, FREDERICK A. and WOOD, GEORGE M. Mass Spectrometry. Applications in Science and Engineering (*J. C. Vickerman*). 108
WHITE, HOWARD L. Introduction to Industrial Chemistry (*T. B. Grimley*). 108
WISTRICH, ERNEST (ed) The European, Vol. 1, No. 1 (*J. A. Hassan*). 160
WORLD HEALTH ORGANIZATION Environmental Toxicology and Ecotoxicology (*Richard Brown*). 217
WRIGHT, HELEN James Lick's Monument. The Saga of Captain Richard Floyd and the Building of the Lick Observatory (*Colin Ronan*). 163
ZUPAN, JURE (ed) Computer-Supported Spectroscopic Databases (*W. A. Oliver*). 161